

ABSTRACT

A folding bolster is used to treat circulation problems to prevent pooling of fluids in patients. The bolster has three members connected together end-to-end. A first member has a free end and a hinged end connected to a center member which has a hinged end and flexible joints connecting the base member which includes a ratchet device. The members are folded together to form an adjustable triangular frame with the free end of the first member engaging the ratchet device. A patient is supported by the center member to improve circulation.